

PLUS Search Results for S/N 09520601, Searched December 05, 2000

5572528
6131095
5673308
5920815
5910949
6091960
5818829
6016428
5768267
5737706
5729531
5907555
5757813
5751731
6081514
5806007
6018661
5845215
6157845
5903552
6144671
5592533
5610969
6075783
5610920
6115390
5960002
6137791
6055236
5892900
5910987
5915019
5917912
5949876
5982891
5978672
5901352
6157836
6081507
5838687
5325362
H001895
5742598

5287537
6041358
6122268
5937163
5956331
5867784
5924094

Most Frequently Occurring Classifications of Patents Returned
From A Search of 09520601 on December 05, 2000

Combined Classifications

7 455/435 (3 OR, 4 XR)

Class 455 : TELECOMMUNICATIONS

455/403 RADIOTELEPHONE SYSTEM

455/422 .Zoned or cellular telephone system

455/435 ..Registration

5 455/461 (1 OR, 4 XR)

Class 455 : TELECOMMUNICATIONS

455/403 RADIOTELEPHONE SYSTEM

455/461 .Including personal numbering system (i.e.,
intelligent network for subscriber tracking or follow-me
subscriber feature)

4 370/337 (2 OR, 2 XR)

Class 370 : MULTIPLEX COMMUNICATIONS

370/310 COMMUNICATION OVER FREE SPACE

370/328 .Having a plurality of contiguous regions
served by respective fixed stations

370/329 ..Channel assignment

370/336 ...Combining or distributing information via
time channels

370/337Multiple access (e.g., TDMA)

4 370/468 (1 OR, 3 XR)

Class 370 : MULTIPLEX COMMUNICATIONS

370/464 COMMUNICATION TECHNIQUES FOR INFORMATION
CARRIED IN PLURAL CHANNELS

370/465 .Adaptive

370/468 ..Assignment of variable bandwidth or time
period for transmission or reception

4 455/426 (2 OR, 2 XR)

Class 455 : TELECOMMUNICATIONS

455/403 RADIOTELEPHONE SYSTEM

455/422 .Zoned or cellular telephone system

455/426 ..Including other radio communication system
(e.g., cordless telephone, paging, trunking, etc.)

3 370/252 (1 OR, 2 XR)

Class 370 : MULTIPLEX COMMUNICATIONS
370/241 DIAGNOSTIC TESTING (OTHER THAN SYNCHRONIZATION)

370/252 .Determination of communication parameters

3 370/329 (1 OR, 2 XR)

Class 370 : MULTIPLEX COMMUNICATIONS
370/310 COMMUNICATION OVER FREE SPACE
370/328 .Having a plurality of contiguous regions
 served by respective fixed stations
370/329 ..Channel assignment

3 370/331 (0 OR, 3 XR)

Class 370 : MULTIPLEX COMMUNICATIONS
370/310 COMMUNICATION OVER FREE SPACE
370/328 .Having a plurality of contiguous regions
 served by respective fixed stations
370/329 ..Channel assignment
370/331 ...Hand-off control

3 370/338 (2 OR, 1 XR)

Class 370 : MULTIPLEX COMMUNICATIONS
370/310 COMMUNICATION OVER FREE SPACE
370/328 .Having a plurality of contiguous regions
 served by respective fixed stations
370/338 ..Contiguous regions interconnected by a local
 area network

3 370/389 (2 OR, 1 XR)

Class 370 : MULTIPLEX COMMUNICATIONS
370/351 PATHFINDING OR ROUTING
370/389 .Switching a message which includes an address
 header

3 455/417 (0 OR, 3 XR)

Class 455 : TELECOMMUNICATIONS
455/403 RADIOTELEPHONE SYSTEM
455/414 .Special service
455/417 ..Call diversion

3 455/432 (1 OR, 2 XR)

Class 455 : TELECOMMUNICATIONS
455/403 RADIOTELEPHONE SYSTEM
455/422 .Zoned or cellular telephone system
455/432 ..Roaming

3 455/433 (1 OR, 2 XR)

Class 455 : TELECOMMUNICATIONS

455/403 RADIOTELEPHONE SYSTEM

455/422 ..Zoned or cellular telephone system

455/432 ..Roaming

455/433 ...Home location registration (HLR) or visitor
location registration (VLR) detail

3 705/54 (2 OR, 1 XR)

Class 705 : DATA PROCESSING: FINANCIAL, BUSINESS
PRACTICE, MANAGEMENT, OR COST/PRICE DETERMINATION

705/50 BUSINESS PROCESSING USING CRYPTOGRAPHY

705/51 ..Usage protection of distributed data files

705/52 ..Usage or charge determination

705/54 ...Adding plural layers of rights or
limitations by other than the original producer

3 713/200 (1 OR, 2 XR)

Class 713 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
SYSTEMS: SUPPORT

713/200 SECURITY

2 370/352 (2 OR, 0 XR)

Class 370 : MULTIPLEX COMMUNICATIONS

370/351 PATHFINDING OR ROUTING

370/352 ..Combined circuit switching and packet
switching

2 370/392 (0 OR, 2 XR)

Class 370 : MULTIPLEX COMMUNICATIONS

370/351 PATHFINDING OR ROUTING

370/389 ..Switching a message which includes an address
header

370/392 ..Processing of address header for routing, per
se

2 370/401 (0 OR, 2 XR)

Class 370 : MULTIPLEX COMMUNICATIONS

370/351 PATHFINDING OR ROUTING

370/389 ..Switching a message which includes an address
header

370/400 ..Having a plurality of nodes performing
distributed switching

370/401 ...Bridge or gateway between networks

2 370/443 (2 OR, 0 XR)

Class 370 : MULTIPLEX COMMUNICATIONS

370/431 CHANNEL ASSIGNMENT TECHNIQUES

370/442 .Combining or distributing information via time
channels using multiple access technique (e.g., TDMA)

370/443 ..Using channel reservation

2 370/522 (0 OR, 2 XR)

Class 370 : MULTIPLEX COMMUNICATIONS

370/473 ..Transmission of a single message having
multiple packets

370/498 .Combining or distributing information via time
channels

370/522 ..Signaling (ancillary to main information)

2 455/414 (0 OR, 2 XR)

Class 455 : TELECOMMUNICATIONS

455/403 RADIOTELEPHONE SYSTEM

455/414 .Special service

2 455/434 (0 OR, 2 XR)

Class 455 : TELECOMMUNICATIONS

455/403 RADIOTELEPHONE SYSTEM

455/422 .Zoned or cellular telephone system

455/434 ..Control or access channel scanning

2 455/436 (1 OR, 1 XR)

Class 455 : TELECOMMUNICATIONS

455/403 RADIOTELEPHONE SYSTEM

455/422 .Zoned or cellular telephone system

455/436 ..Handoff

2 455/466 (1 OR, 1 XR)

Class 455 : TELECOMMUNICATIONS

455/403 RADIOTELEPHONE SYSTEM

455/466 .Auxiliary data signaling (e.g., short message
service (SMS))

2 455/552 (0 OR, 2 XR)

Class 455 : TELECOMMUNICATIONS

455/73 TRANSMITTER AND RECEIVER AT SAME STATION (E.G.,
TRANSCEIVER)

455/550 .Radiotelephone equipment detail

455/552 ..Operable on more than one system

2 455/553 (2 OR, 0 XR)

Class 455 : TELECOMMUNICATIONS

455/73 TRANSMITTER AND RECEIVER AT SAME STATION (E.G.,
TRANSCEIVER)

455/550 .Radiotelephone equipment detail

455/552 ..Operable on more than one system

455/553 ...Dual mode telephone (i.e., analog and
digital)

2 455/557 (0 OR, 2 XR)

Class 455 : TELECOMMUNICATIONS

455/73 TRANSMITTER AND RECEIVER AT SAME STATION (E.G.,
TRANSCEIVER)

455/550 .Radiotelephone equipment detail

455/557 ..Interface attached device (e.g., interface
with modem, facsimile, computer, etc.)

2 455/566 (0 OR, 2 XR)

Class 455 : TELECOMMUNICATIONS

455/73 TRANSMITTER AND RECEIVER AT SAME STATION (E.G.,
TRANSCEIVER)

455/550 .Radiotelephone equipment detail

455/566 ..Having display

2 455/575 (0 OR, 2 XR)

Class 455 : TELECOMMUNICATIONS

455/73 TRANSMITTER AND RECEIVER AT SAME STATION (E.G.,
TRANSCEIVER)

455/575 .Portable or mobile

2 705/26 (0 OR, 2 XR)

Class 705 : DATA PROCESSING: FINANCIAL, BUSINESS

PRACTICE, MANAGEMENT, OR COST/PRICE DETERMINATION

705/1 AUTOMATED ELECTRICAL FINANCIAL OR BUSINESS
PRACTICE OR MANAGEMENT ARRANGEMENT

705/26 .Electronic shopping (e.g., remote ordering)

2 707/10 (2 OR, 0 XR)

Class 707 : DATA PROCESSING: DATABASE AND FILE

MANAGEMENT, DATA STRUCTURES, OR DOCUMENT PROCESSING

707/1 DATABASE OR FILE ACCESSING

707/10 .Distributed or remote access

2 707/102 (0 OR, 2 XR)

Class 707 : DATA PROCESSING: DATABASE AND FILE

MANAGEMENT, DATA STRUCTURES, OR DOCUMENT PROCESSING

707/100 DATABASE SCHEMA OR DATA STRUCTURE

707/102 .Generating database or data structure (e.g.,
via user interface)